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U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
/C.S./	U1	US- 2004/0127351	7/1/2004	Basile et al.			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
/C.S./	F1	WO- 03/086627	10/23/2003	WO			Y ^c
/C.S./	F2	JP- 06-031165	2/8/1994	JP			Y ^F
/C.S./	F3	JP- 2004-167485	6/17/2004	JP			Y ^c
/C.S./	F1	JP- 04-363140	12/16/1992	JP			Y ^c
/C.S./	F5	JP- 10-052639	2/24/1998	JP			Y ^c
/C.S./	F6	JP- 09-077501	3/25/1997	JP			Y ^c
/C.S./	F1	JP- 10-194703	7/28/1998	JP			Y ^c
TRANSLATION KEY: * English Abstract. ^F Concise statement of relevance provided in foreign search report. ^c Concise statement of relevance provided in specification or in attachment to document. ^a Concise statement of relevance provided in IDS. ^F Relevant portion of document translated. ^c English abstract only - copy of document in pct search.							
OTHER INFORMATION DISCLOSURE CITATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)							
/C.S./	01	H. PROVENDIER et al., Catalytic behaviour of Ni containing catalysts in vaporeforming of methane with low H2O/CH4 ratio and free carbon deposition, Stud.Surf. Sci.Catal., 2000, Vol.130A, pages 683 to 688; page 683, line 30 to page 684, line 24, page 685, lines 10 to 27; Figs. 1, 2					
/C.S./	02	H. PROVENDIER et al., Steam rforming of methane on LaNi _x Fe _{1-x} O ₃ (0 < x < 1) perovskites., Reactivity and characterization after test, Comptes Rendus de l'Academie des Sciences-Series IIC-chemistry, 2001, Vol. 4, pages 57 to 66, page 57, lines 1 o 8; page 58, lower right column, lines 4, 33 to right column, line 8; page 60, left column, line 31 to page 61, right column, line 13; Figs. 1 to 5					
EXAMINER /Colin Slika/				DATE CONSIDERED 11/20/2008			
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